

Date: Wed, 20 Jul 94 04:30:35 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V94 #242
To: Ham-Equip

Ham-Equip Digest Wed, 20 Jul 94 Volume 94 : Issue 242

Today's Topics:

 Question on 5R4WGB Rectifier Tube

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 19 Jul 1994 20:56:01 -0400
From: newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@uunet.uu.net
Subject: Question on 5R4WGB Rectifier Tube
To: ham-equip@ucsd.edu

In article <306qs1\$cf3@rigel.bitinc.com>, liles@bitinc.com (Liles Garcia)
writes:

.....Can someone provide some information on this
5R4WGB tube.....

As I recall, the W designation shows a heavy duty designation.... The G is
for glass, and the B is a subsequent variant of the original 5R4 design.

73's,

Mike kc2kj

Date: Tue, 19 Jul 1994 21:15:36 GMT
From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!vixen.cso.uiuc.edu!
newsfeed.ksu.ksu.edu!moe.ksu.ksu.edu!osuunx.ucc.okstate.edu!olesun!
gcouger@network.ucsd.edu
To: ham-equip@ucsd.edu

References <herbrCt1xDq.2o8@netcom.com>, <rel.26.00081721@glenqcy.glenayre.com>, <1994Jul19.182729.8356@ttinews.tti.com>ksu

Subject : Re: Looking for "thru the wall" coax connectors

In article <1994Jul19.182729.8356@ttinews.tti.com>,

Erik Sorgatz <sorgatz@avatar.tti.com> wrote:

>In article <rel.26.00081721@glenqcy.glenayre.com> rel@glenqcy.glenayre.com (Ron Lile) writes:

>>In article <herbrCt1xDq.2o8@netcom.com> herbr@netcom.com (Herb Rosenberg) writes:

>>

>>>I am looking for a thru the wall coax connector and face plate to use for
>>>connector RG8 coax with PL259's. I don't know if anyone makes anything
>>>like this. Ideally I would like to have 2 - 4 S0239 connectors on some
>>>sort of wall plate that I could mount on the wall of the shack.

>

> You'll like this even better: Install a dryer vent. yep...it's 4-5" in
>diameter, you can run many cables thru it and still have room for more. I
>solved the problem of insect-invasion by stuffing a rag in the vent from
>the outside and spraying it with RAID. Cheers!

If you go this route stuff a stainless steel curly kate (scouring pad)
or two to keep the rodents out.

Gordon AB5DG

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I do not speak for my employer

End of Ham-Equip Digest V94 #242
